

Carton with dispensing device for individual packs of cigarettes

1) A carton with a dispensing device for individual packs of cigarettes, comprising a partly glued collapsible carton holding the packs of cigarettes, the carton in the shipping state thereof being provided with a wrapping, characterized in that the carton has the shape of a tunnel with a rectangular profile and that one face thereof is partially provided with an oblique opening (24), and furthermore that inside the carton a rubber band (31) is disposed, which extends in part parallel to the side walls (2 and 4) of the carton and the packs of cigarettes (32) and at the rear end thereof forms two 90° angles and is guided around the last pack of cigarettes (32), wherein the configuration is such that the rubber band (31) exerts a pulling force on all packs of cigarettes (32) located in the carton such that these packs are pulled on the one face of the carton in the direction of the oblique opening (24), and that the first pack of cigarettes (32) can be removed from the carton by pulling it upward and out, wherein during this process the remaining packs of cigarettes (32) located in the carton follow suit under the action of the rubber band (31).

Completely enclosed carrying box made of cardboard

1) A completely enclosed carrying box made of cardboard for upright receptacles (8), comprising a cut grip hole (10, 13) in the upper region of the box, characterized in that two lines (5) delimiting a substantially triangular lid part (4) extend on opposite side walls (11) from the top (3) to a face (2) and at the ends thereof are connected to one another by lines (6, 6') extending on the face (2) and the top (3), the line (6) on the top, viewed from the face (2), clearly extending in front of the center of the top (3) and at least three of the four lines (5, 6, 6') being tearable perforated lines, and in that the cut grip hole (10, 13) with the material enclosing the same being disposed outside of the cover part (4).